

ABSTRACT

The present invention provides a connecting terminal for electrode contact. The terminal is configured to a circuit board for contacting electrodes of an external battery. The terminal comprises: a body having a container, wherein a first opening and a second opening passing through the container are respectively disposed in two ends of the body, the first opening circularly has an obstruction; a contacting portion disposed in an end of the container of the body and exposed out of the first opening, wherein a stopper is circularly disposed in an end of

the contacting portion; a dowel configured to the second opening of the body; an elastic member limited in between the contacting portion and the dowel.

Whereby, the present invention facilitates manufacture and fabrication of the terminal, strengthens the construction of the terminal, and lengthens the life-span of the terminal.